DATED 08/31/2006 /AL/ page 1/3

PTO/SB/08A (07-05)
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Sheet 1 of 3

for form 1449A/PTO

Attorney Docket Number CA7035172001

			U.S. PATE	NT D	OCUN	MENTS			
Examiner Initials *	Cite	Document Number	Publication D	Date YY		of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		levant
	No.1	Number - Kind Code ² (if known)	MM-DD-YY						
	1	US- 5,862,223	01/19/19		Walker et al.				
	2	US- 5,878,408	03/02/19		Van Huben et al.				
	3	US- 5,933,356	08/03/19			Rostoker et al.			
	4	US- 6,058,426	05/02/20	00		Godwin et al.			
	5	US- 6,102,961	08/15/2000			Lee et al.		1 700 3	**
	6	US- 6,141,724	10/31/2000			Butler et al.			
	7	US- 6,269,467 B1	07/31/2001			Chang et al.			
	8	US- 6,594,799 B1	07/15/2003			Robertson et al.			
	<u> </u>		FOREIG	N PA	TENT I	DOCUMENTS		-	
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ - Kind 0	Code ⁵ (if known)	D MM	ication ate I-DD- YYY		nme of Patentee or Applicant of Cited Document		T ⁶
	9	EP 0 433 066 A2		06-1	9-91	Hewlett-Packard Co	mpany		
	10	EP 0 433 066 A3		05-2	6-93	Hewlett-Packard Company			
	11	EP 0 944 002 A1	09-2	2-99	Sony Europe GmbH				
	12	EP 1 063 599 A2	12-2	7-00	Fujitsu Limited				
	13	EP 1 063 599 A3	10-0	8-03	Fujitsu Limited				
	14	WO 01/42969 A2	06-1	4-01	Cadence Design Systems, Inc.				
	15	WO 01/42969 A3	06-1	4-01	Cadence Design Systems, Inc.				
	16	WO 01/65422 A2	09-0	7-01	Cadence Design Sy	stems, Inc.			
	17	WO 01/65422 A3	09-0	7-01	Cadence Design Sy				
	18	WO 01/65423 A2		09-0	7-01	Cadence Design Sy			
	19	WO 01/65423 A3		09-0	7-01	Cadence Design Sy	stems, Inc.		

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PTO/SB/08b (08-03)

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Complete if Known Substitute for form 1449B-PTO 10/633,338 Application Number July 31, 2003 Filing Date INFORMATION DISCLOSURE Steven SHOLTIS **First Named Inventor** STATEMENT BY APPLICANT ~2195 2162 Art Unit Meng Ai T.An ANH LY **Examiner Name** (use as many sheets as necessary) CA7035172001 3 Attorney Docket Number Sheet 2 of

		NON PATENT LITERATURE DOCUMENTS					
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal,					
Initials*	No.1	serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher city and/or country where published	<u> </u>				
	1	Benini, L. et al., "Distributed EDA tool integration: the PPP paradigm", Proceedings of the International Conference on Computer Design, Oct. 1996, pp. 448–453, IEEE.	,				
	2	BLANCHARD, D. "EDA on the WWW PCB CAD", Printed Circuit Design (Feb. 1998) 15(2):34-37, Miller Freeman.					
	3	Brglez, F. et al., "A universal client for distributed networked design and computing", Jun. 2001, IEEE, pp. 401-406					
	4	CHAN, F.L. et al. "WELD-An Environment for Web-Based Electronic Design", Proceedings of the 35 th Annual Conference on Design Automation (May 1998), pp. 146-151					
	5	DALPASSO, M. et al. "Specification and Validation of Distributed IP-based designs with JavaCAD", Proceedings of the Conference on Design, Automation and Test in Europe (March 1999) pp. 684-688.					
	6	Dalpasso, M. et al., "Virtual simulation of distributed IP-based designs" ,Jun. 1999, IEEE, 50-55.					
	7	Dieckman, D. et al., "DISCOE: Distributed Design and Analysis to Preserve Intellectual Property", Sep. 1998, IEEE, pp. 57-60					
	8	Geppert, L., "The Rising Tide of Web-Based Tools and Services Augurs the Next Sea Change in Electronic Design IC Design on the World Wide Web", IEEE Spectrum, Jun. 1998, vol. 35, No. 6, pp. 45-50.					
	9	Konduri et al. "A Framework for Collaborative and Distributed Web-Based Design", Proceedings of the 36 th ACM/IEEE Conference on Design Automation (June 1999), pp. 898-903					
	10	Larson, N. et al., "Managing Design Processes: A Risk Assessment Approach", Nov. 1996, IEEE, pp. 749-759					
	11	Lee, Dong-Eun et al., "CADIC: Computer-aided design on internet with cryptosystem", Oct. 1998, IEEE, pp. 2670-2674					
	12	MORETTI, G. "Got IP?" Printed Circuit Design (Oct. 1998) 15(10):31-33					
	13	ORFALI, R. et al. "Essential Client/Server Survival Guide" 1996, Katherine Showalter, 2.sup.nd ed., pp. 228-233 and 476					
	14	PERRIN, B. "Web-Based Circuit Engineering", Circuit Cellar INK (Mar. 1999) No. 104, pp. 28-30, 33, 35, 37-38					
	15	RAO, D.M. et al. "Web-Based Network Analysis and Design", ACM Transactions on Modeling and Computer Simulation (Jan. 2000) 10(1):18-38					

Examiner's	(A)	Date	
Signature	/Anh Ly/	Considered	07/31/2008
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Substitute for form 1449B-PTO			_	Complete if Known		
				Application Number	10/633,338	
INFOR	MATION	DIÈCI O	SLIDE	Filing Date	July 31, 2003	
STATEMENT BY APPLICANT (use as many sheets as necessary)				First Named Inventor	Steven SHOLTIS	
				Art Unit	2495 2162	
				Examiner Name	ANH LyMong Ai T. An-	
Sheet	3	of	3	Attorney Docket Number	CA7035172001	

		NON PATENT LITERATURE DOCUMENTS					
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal,	T ²				
Initials*	No.1	serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher city and/or country where published					
	16	Schindler, P. et al., "IP repository, a Web based IP reuse infrastructure", Custom Integrated Circuits, May 1999, IEEE, pp. 415-418					
	17	Wen et al., "Concurrent-Simulation-Based Remote IP Evaluation over the Internet for System-On-Chip Design" 14.sup.th International Symposium on System Synthesis, Sep. 2001, pp. 233-238					
	18	Wilsey, P., "Web-Based Analysis and Distributed IP", Proceedings of the 1999 Winter Simulation Conference, pp. 1445-1453					
O TO THE OWNER OF THE OWNER OWNER OF THE OWNER O	19	Zorian, Y., "Test requirements for embedded core-based systems and IEEE P1500", Nov. 1997, IEEE, pp. 191-199	Market Market				
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